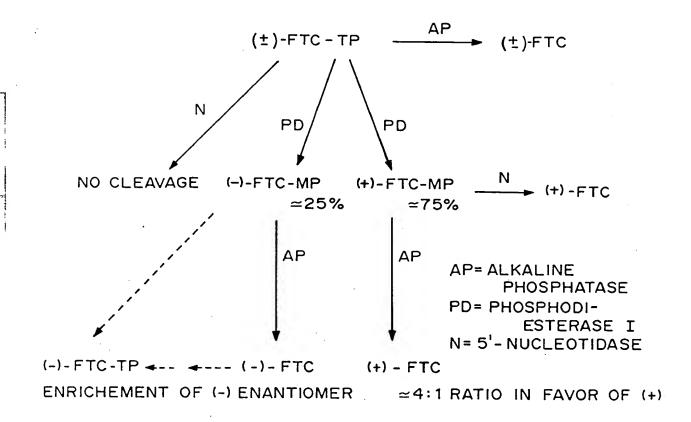
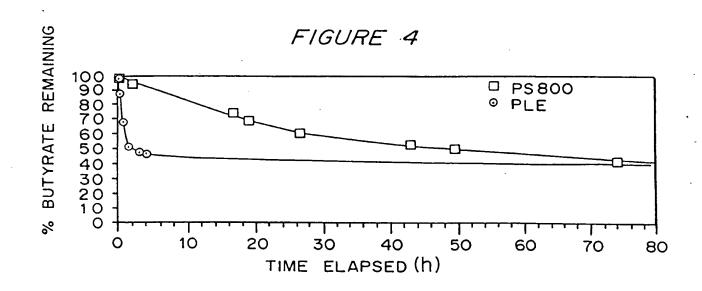
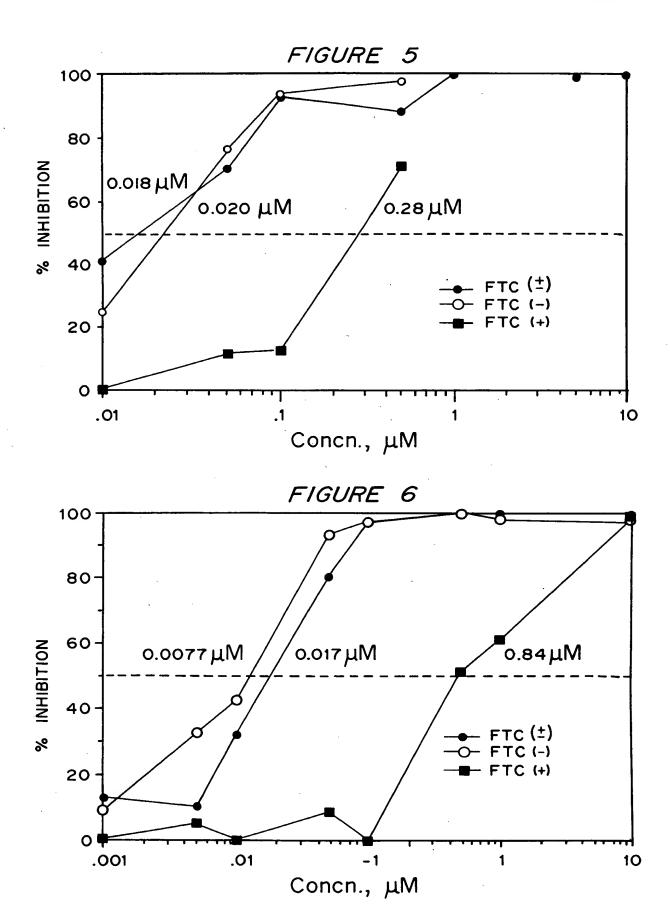
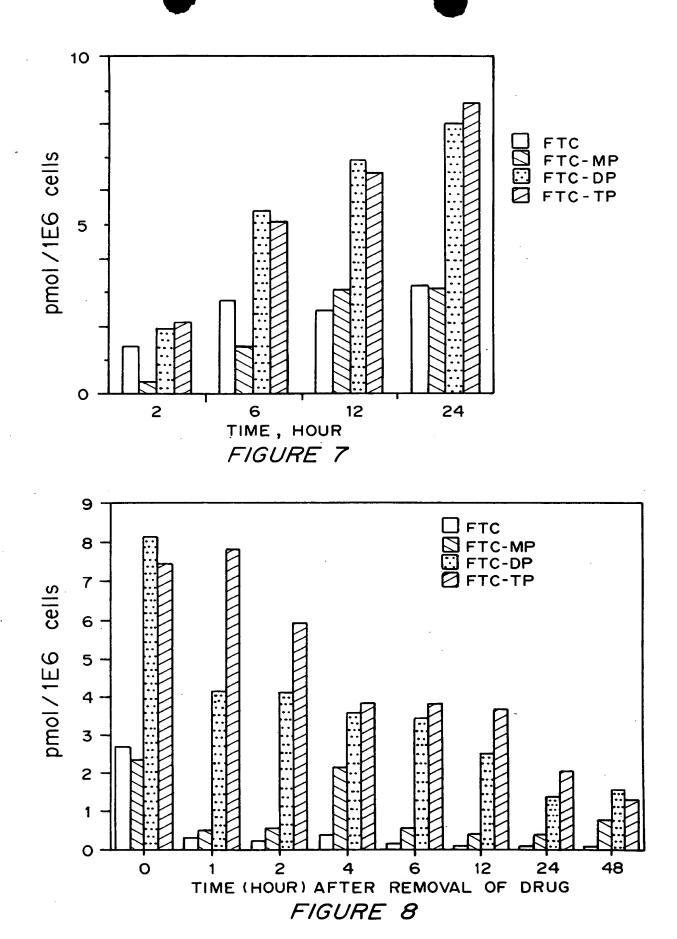
FIGURE 2

FIGURE 3

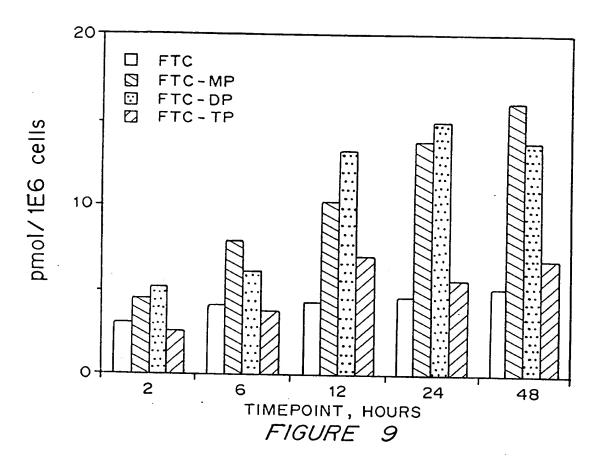




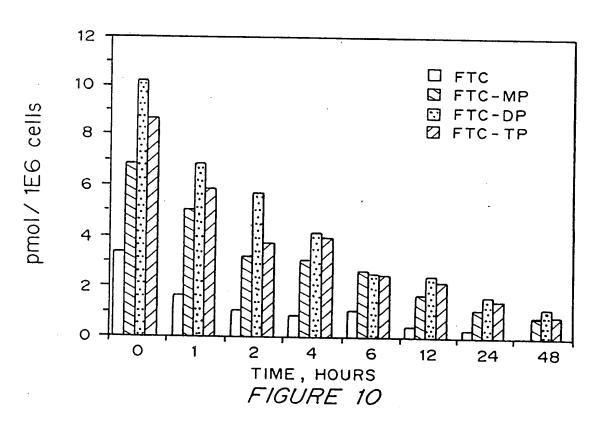


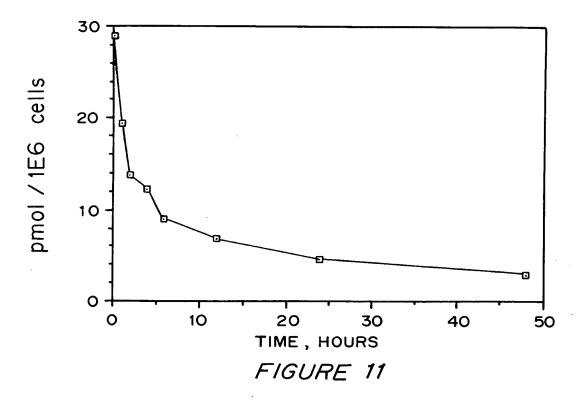


8Y FACTSMAN



:m





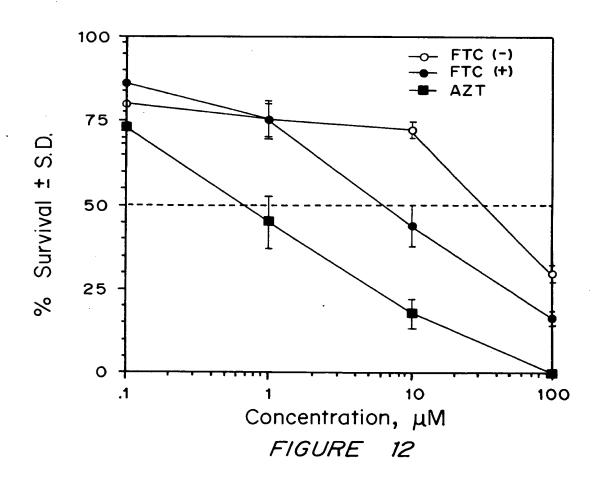


Figure 1

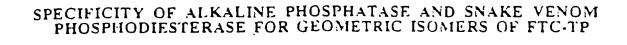
$$R = n-butyryl$$

$$SnCl_4$$

$$Z = Si(CH_3)_3$$

NaOCH₃

FIGURE 2



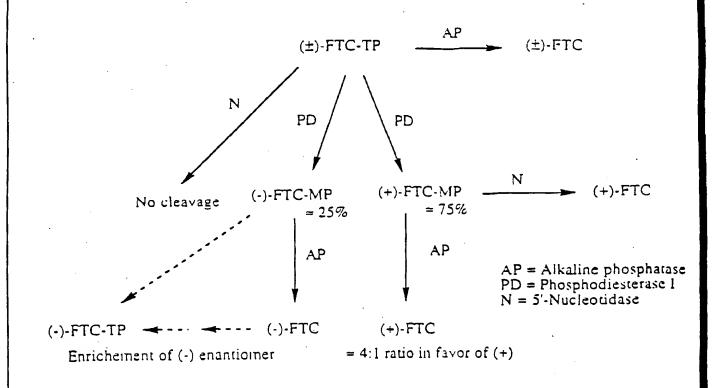
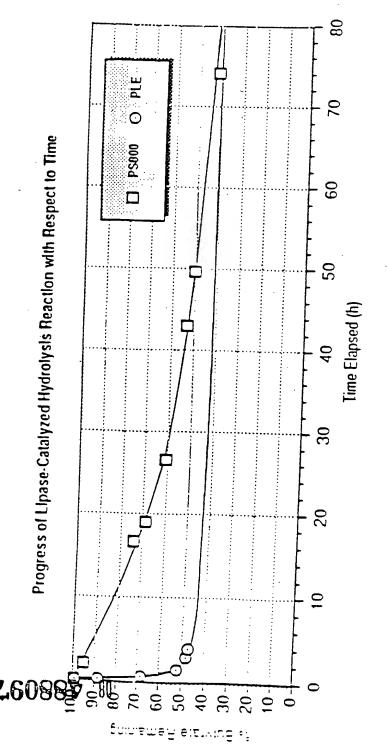


FIGURE 3



Graph 1. Progress of Reaction vs. Time

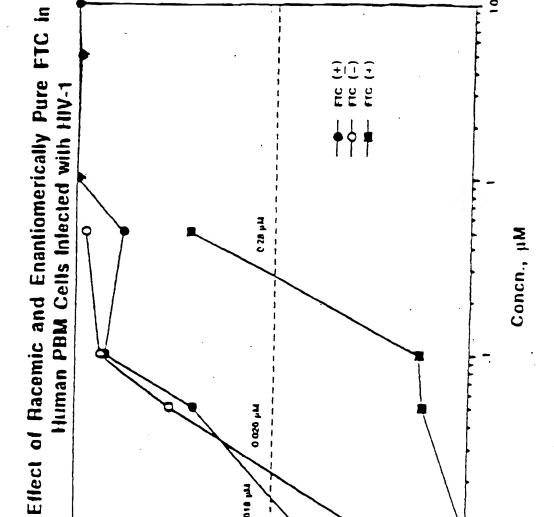


FIGURE 5

<u>5</u>

8

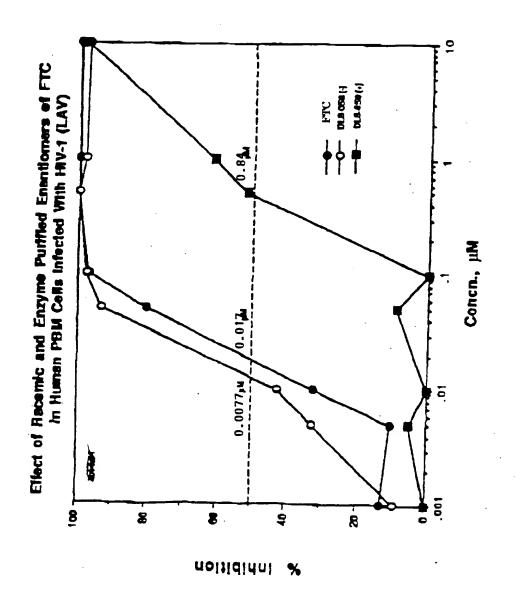
8

noilldinni

\$

8

0



Uptake of 10 μM Tritiated FTC (700 DPM/pmole) in Human PBM cells

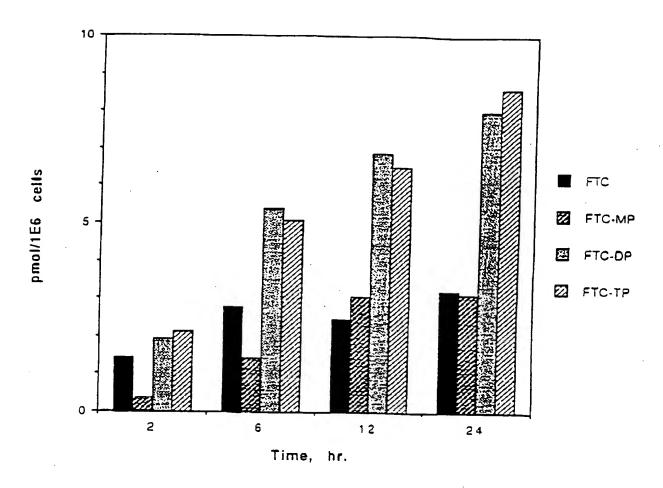
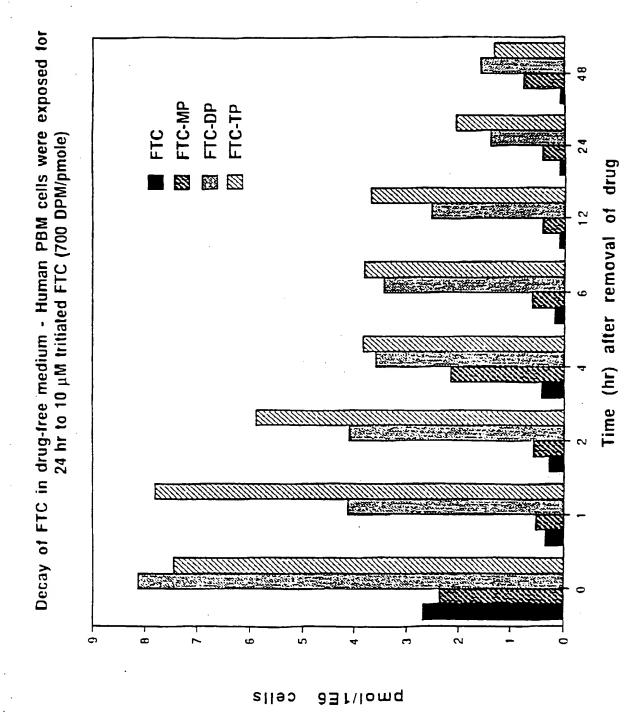
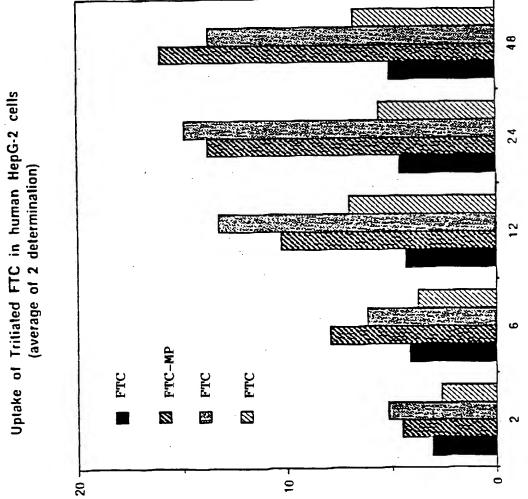


FIGURE 7



L60884 80

timepoint, hr



pmol/1E6

Decay of FTC in drug-free medium - Human HepG2 cells were exposed for 24 hr to 10 μM tritiated FTC (700 dpm/pmol)

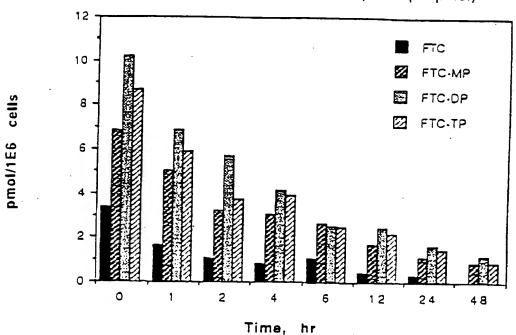


FIGURE 10

Egress [3H]-FTC from human HepG2 cells after 24 hr. Total amount of metabolites. (average of 2 determinations)

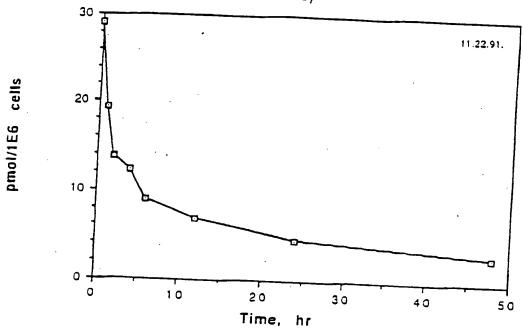
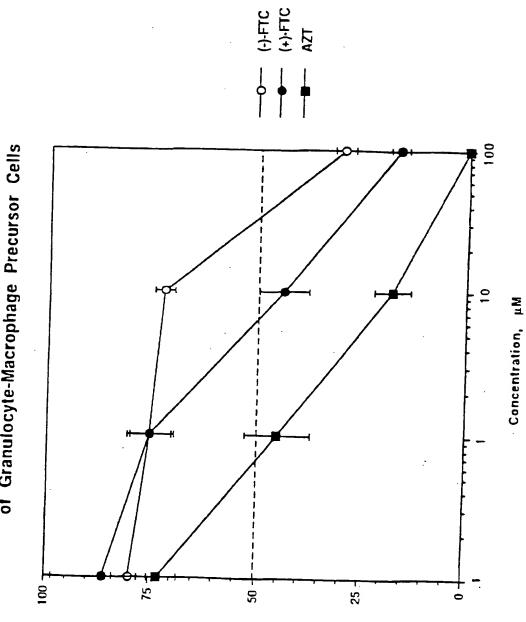


FIGURE 11





"G.2 ± Isvivius %